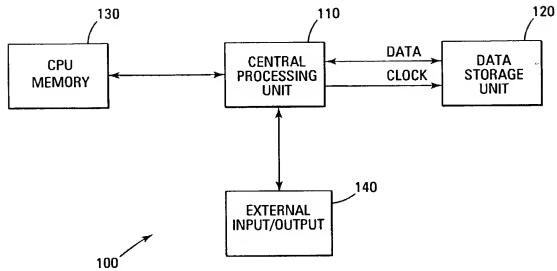


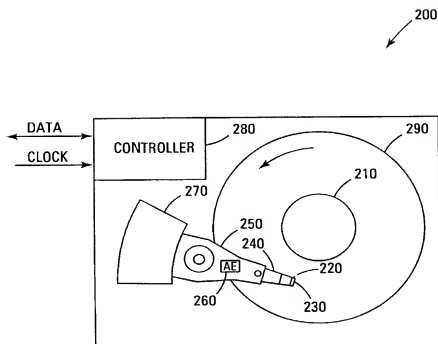
Freitas et al.
METHOD AND APPARATUS FOR IMPROVED READ-TO-WRITE TRANSLATION
TIME FOR A MAGNETO-RESISTIVE HEAD
Atty. Dkt. SJ0920010143US1 / 501.407US01

1/7

*Fig. 1*

Freitas et al.
METHOD AND APPARATUS FOR IMPROVED READ-TO-WRITE TRANSLATION
TIME FOR A MAGNETO-RESISTIVE HEAD
Atty. Dkt. SJ0920010143US1 / 501.407US01

2/7

*Fig. 2*

Freitas et al.
 METHOD AND APPARATUS FOR IMPROVED READ-TO-WRITE TRANSLATION
 TIME FOR A MAGNETO-RESISTIVE HEAD
 Atty. Dkt. SJ0920010143US1 / 501.407US01

3/7

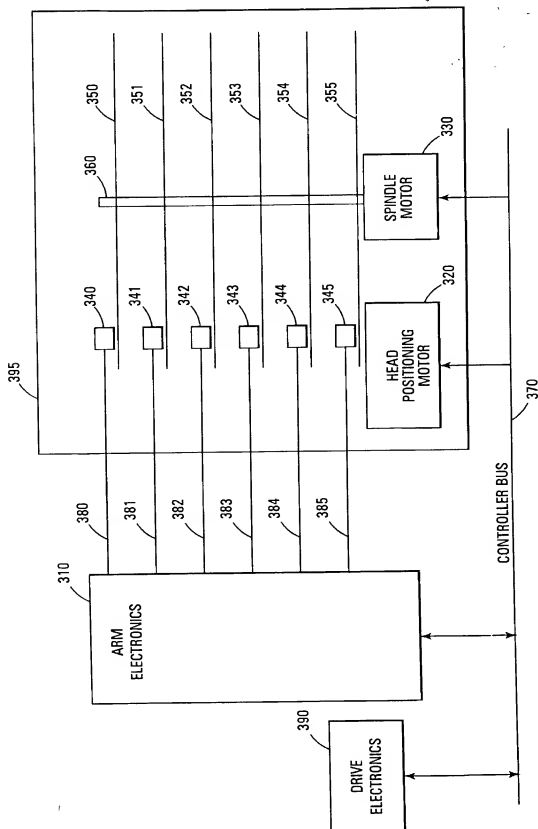
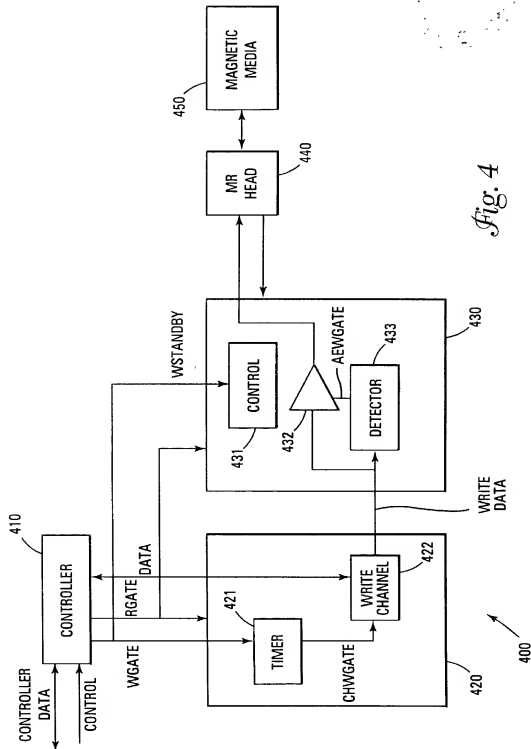


Fig. 3

300

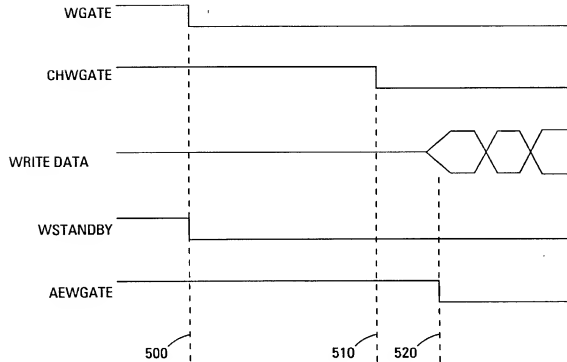
Freitas et al.
 METHOD AND APPARATUS FOR IMPROVED READ-TO-WRITE TRANSLATION
 TIME FOR A MAGNETO-RESISTIVE HEAD
 Atty. Dkt. SJ0920010143US1 / 501.407US01

4/7



Freitas et al.
METHOD AND APPARATUS FOR IMPROVED READ-TO-WRITE TRANSLATION
TIME FOR A MAGNETO-RESISTIVE HEAD
Atty. Dkt. SJ0920010143US1 / 5C1.407US01

5/7

*Fig. 5*

Atty. Dkt. SJ0920010143US1 / 501.407US01

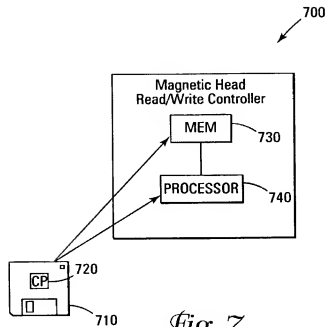
6/7



Fig. 6

Freitas et al.
METHOD AND APPARATUS FOR IMPROVED READ-TO-WRITE TRANSLATION
TIME FOR A MAGNETO-RESISTIVE HEAD
Atty. Dkt. SJ0920010143US1 / 501.407US01

7/7

*Fig. 7*